Project Title: Point Thomson Project Link:

Project Description: ExxonMobil proposal to produce oil, gas and hydrocarbon condensate from the Point Thomson Sand Reservoir and delineate other

hydrocarbon resources in the Point Thomson area.

Lead Federal Agency: Corps

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Lori Aldridge, (4) EPA Lead: Gayle Martin (404)Corps Lead: Ryan Winn

Schedule		Federal		State	State	
Last Updated By:	Gary Mendivil	Last Updated By:	Jennifer Curtis	Last Updated By:	Individuals Name	
Date:	Updated August 31, 2015	Date:	September 8, 2015	Date:	Date Updated	
404 permit on Condensate ex completed. West Pad gath	d Aug 2012. Corps issued ROD and October 26, 2012. port pipeline construction has been ering line. Production modules ift barge in August and are currently ioned.			weekly  DEC Minor Air issued at the e Prevention of Security was issued at the permit was issued at the spill respondut for public of the security was incompleted the security was incompleted the security was incompleted to the security was incompleted to the security was also as a security was also as a security was a	permit for West Pad drilling was nd of January 2015. Central Pad Significant Deterioration (PSD) Minorued at the end of February 2015. nse plan for the production wells is comment through July 20. The spill for the export pipeline is being completeness.	

Project Title: National Petroleum Reserve Alaska (NPR-A) IAP/EIS Project Link: [ HYPERLINK

"http://www.blm.gov/ak/st/en/prog/planning/npra\_general.html" ]

Project Description: The Bureau of Land Management (BLM) has finished the NEPA process for an Integrated Activity Plan (IAP).

Salazar memo to BLM issued 12/19/12, noted ROD would specify that pipelines from offshore leases would not be prohibited by IAP,

prompted outreach with NS communities prior to ROD issuance

Lead Federal Agency: BLM

Responsible Person:

(1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Lori Aldridge (SW), (4) EPA Lead: Jennifer Curtis (NEPA)

Schedule		Federal	Federal		State	
Last Updated By:	Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Gary Mendivil	
Date:	Date Updated	Date:	Date Updated	Date:	Updated August 31, 2015	
ROD issued 2/21/13.		includes NS com	tion of NPR-A working group that nmunities but excludes other icies (state and federal) other than d basis.	ex-officio men workshops to	ipate on NPR-A Working Group as an nber. BLM has also initiated discuss a Regional Mitigation Strategy The next meeting will be held in mber 24-25.	

Project Title:	Alaska LNG Project	Project Link: [ HYPERLINK "http://ak-lng.com/" ]
Project Description:	The Alaska LNG Project is now	under the jurisdictional authority of FERC; all facilities will be located in Alaska.
	Gasline Development Corporat to commence the "pre-filing" e \$65 billion Alaska LNG Project of The Alaska LNG Project include facility on the eastern shore of	oject sponsors (ExxonMobil, ConocoPhillips, BP, TransCanada, and the State of Alaska-owned Alaska ion) submitted an application to the Federal Energy Regulatory Commission (FERC) requesting approval nvironmental review process required for federal authorizations to build and operate the \$45 billion to for the export of liquefied Alaska natural gas to foreign markets.  s: (1) an 800-mile long pipeline from a gas treatment plant (GTP) on the North Slope to a liquefaction Cook Inlet in the Nikiski area of the Kenai Peninsula; (2) a 60-mi long pipeline from the Point Thomson
Lead Federal Agency:	Unit to the GTP; (3) a 2 tanker in	marine terminal and storage tanks at Nikiski; and (4) 5 gas offtake locations to provide gas within Alaska.
Responsible Person:	Lead: Mark Jen (PM/NEPA), (5)	Tim Spires (SW), (3) DNR Lead: Don Perrin (supported by Shannon Miller & Mark Morones), (4) EPA Mark Douglas (404), (6) Corps Lead: Mary Romero, (6) FWS, ESA lead: Jewel Bennett; (7) US DOE NEPA rmitting lead: Earle Williams; (9) NMFS lead: Greg Balogh, (10) FERC** lead: James Martin

Schedule		Federal		State	
Last Updated By:	Jeonifer Curtis	Last Updated By: Mark Jen		Last Updated By:	Mark Morones & Gary Mendivii
Date:	September 8, 2015	Date:	September 3, 2015	Date:	Updated August 29, 2015
EIS for the Projection of the Scoping per Agency commers resource reports second round of submitted by the In the summer number of multitopics including liquefaction factors of the Interest of I	215 FERC issued its NOI to prepare an ect. Scoping meetings will be held in locations for these meetings t/b/d. riod will close Dec. 4, 2015. Into on the first round of draft its were due April 3, 2015. The of draft resource reports will be ne Project in February 2016. and fall of 2015 AKLNG will host a ti-agency workshops to address gair quality review, GTP and cility footprints, dredging, waterbody ands impacts and routing. Agency only" meeting with SOA and deral agencies in August. FERC ins for public scoping meetings to for etober and 2 <sup>nd</sup> week of November.	as part of its Pre By letter dated I its role as a coop preparation for Corps is planning agencies August Corps submitted reports in Febru On August 5, EP Team to discuss information req with agencies to process, project	March 23, 2015 the EPA confirmed perating agency with FERC in the EIS document. If on coordinating fieldwork with 2015. If comments on the draft resource ary 2015. If met with the AK LNG Project air quality data, modelling, and uirements. On August 19, FERC met discuss updates with the pre-filing milestones, stakeholder and summer field work. Second draft	the USCG Wate A pipeline term Nikiski and air liquefaction pl Quality. The SOA/DNR coordination e for participation access to project recently project recently process for croagency worksh LNG facility an Dredging.	orting, with coordination from SOA, erway Suitability Assessment (WSA). Initiation site has been identified in quality modeling discussions for a land have taken place with ADEC Air is assisting the Project in fforts with state and federal agencies on in multi-agency workshops and lect Sharepoint & WebMapper sites. It is y concluded a workshop describing loops on Sept.2 and 3 to discuss the d North Slope and Cook Inlet
FERC will hold (	GTG meetings in Anchorage in			The SOA/DNR	(SPCO) continues to coordinate on

Page [ PAGE ] of [ NUMPAGES ]

Schedule	Federal	State
October to coincide with AFN. FERC will also begin to conduct monthly agency teleconferences beginning in mid-September.  The application to FERC outlines a proposed timeline: Full application to FERC by September 2016. Issue DEIS by October 2017 and FEIS by March 2018.		geotechnical studies and the recently concluded Cook Inlet discharge permit for upcoming G&G work.
Point Thomson "expansion" project will likely be evaluated as part of this EIS.		

Project Title: Alaska Stand Alone Pipeline (ASAP) Project Project Link: [ HYPERLINK "http://asapgas.agdc.us/" ]

**Project Description:** The proposed project would construct a 36-inch diameter, high pressure natural gas pipeline from the North Slope to Cook Inlet.

The Alaska District, U.S. Army Corps of Engineers (COE) has been designated the lead federal agency and the Bureau of Land

Management (BLM), National Park Service (NPS), Environmental Protection Agency (EPA), and the Department of Natural Resources

(ADNR) are participating as Cooperating Agencies in the Environmental Impact Statement (EIS) process.

Lead Federal Agency: Corps

Responsible Person: (1) DEC Lead: Gary Mendivil, (2) DNR Lead: Shannon Miller (SPCO), (3) EPA Lead: Mark Jen (PM/NEPA), (4) Gayle Martin (404), (5) Corps

Lead: Mary Romero

Schedule		Federal		State	
Last Updated By: Shannon Miller		Last Updated By: Individuals Name		Last Updated By:	Shannon Miller
Date: Updated August	31, 2015	Date:	Date Updated	Date:	Updated August 31, 2015
Engineering and design work has been completed. A supplement EIS is required due to design changes and should be completed in 2016. Project right of way is essentially the same as the one identified for the Alaska LNG project, with the exception of terminus locations, as the two project have been sharing data.		AGDC submitted a revised permit application to the ACOE in May 2015, based on scoping comments. ACOE submitted request for further information		AGDC obtained land use authorizations from SPCO for their summer field season to conduct borehole drilling, which is now concluded. SPCO expects to receive a lease amendment request in September to account for route changes.  ASAP project done with borehole work for the summer. Project focused on environmental studies. ACOE notified agencies that request for further	

Project Title:	Susitna-Watana Hydroelectric Project Project Link:
Project Description:	As proposed, Susitna-Watana Hydro is expected to meet 50% of the current rail belt electrical demand and would include construction of a dam, reservoir and related facilities in a remote part of the Susitna River, 184 river miles from Cook Inlet, 87 river miles beyond Talkeetna. The dam location is about 22 to 32 river miles above Devils Canyon, which acts as a natural impediment to salmon migration. Transmission lines will connect into the existing rail belt transmission system and an access road would be constructed. The installed capacity would be 600 MW with the average annual generation determined to be 2600 GWhrs (HDR 2009). The type of dam construction will be a roller-compacted concrete structure. USFWS and NMFS are mandatory conditioning agencies, EPA, Corps and USDA-RUS are cooperating agencies on the FERC EIS. The project proponent is Alaska Energy Authority (AEA).
Lead Federal Agency: Responsible Person:	FERC (1) State Lead: Marie Steele, (2) DEC Lead: William Ashton, (3) ADFG Lead: Joe Klein (4) NMFS Lead: Susan Walker (Mandatory Conditioning Agency) (5) USFWS Lead: Ellen Lance (Mandatory Conditioning Agency) (6) EPA Leads: Matt LaCroix (404), (7) Jennifer Curtis (PM/NEPA) (8) Corps Lead: TBD/no USACE action at this time

Schedule		Federal		State	
Last Updated By:	Jennifer Curtis	Last Updated By:	Jennifer Curtis	Last Updated By:	Marie Steele
Date:	9/8/2015	Date:	9/8/2015	Date:	Updated 8/25/2015
resume the ILP Report (ISR) wi an official sche Tentative schee modify):	dule proposed by AEA (FERC may lov 2015 – AEA posts summary of bllection and analysis since June life ISR Part D. 16 – ISR Meetings for all studies lively supersedes previous ISR	agencies. EPA, C Agencies on the EPA met with Al concerns with p	FS are mandatory conditioning COE and USDA-RUS are Cooperating FERC EIS.  EA on 7/28/2015 to discuss roposed revised licensing schedule. R submittal through Director's	Budget author complete and required studie project throug be revisited in environment.  AEA plans to p  Preser Collect are ne Move throug Priorities for 2 Decomwhere	5, the Office of Management and ized AEA to utilize remaining funds to preserve the value of the FERC es and to continue to move the h 2017, at which time the project will the context of the state's fiscal roceed with the following priorities: vation of data collected tion of data to complete studies that ar completion forward with licensing process the FERC's ISR Director Determination 015 season: Immissioning of data collection sites data is adequate or has met the approve Study Plan (seismic stations,

Page [ PAGE ] of [ NUMPAGES ]

Schedule	Federal	State
summary disagreements or recommendations for modified or new studies.  • Aug 29, 2016 - FERC issues Director's Determination on Meeting Summary Disagreements and Recommendations for Modified or New Studies		some meteorological stations, radiotelemetry stations for salmon escapement study, some hydrology stations); • Continuation of AEA support for ADFG to complete surveying of collared moose, caribou and ptarmigan; • Completion of Large Carnivore Study; • Completion of vegetation and wetland surveying and mapping; • Completion of 3-yr seedling survival study; • Continued hydrologic data collection based on needs identified by riverine modelers; Continued data analysis and reporting to preserve the value of the State's investment to date

Project Title: Shell OCS Beaufort Sea Project Link:

Project Description:

Lead Federal Agency: BOEM

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Hanh Shaw and Erin Seyfried (WW)

Schedule	Federal	State
Last Updated By: Individuals Name	Last Updated By: Gary Mendivil	Last Updated By: Sara Longan
Date: Date Updated	Date: 8/31/2015	Date: 9/3/15
Drilled top hole for Sivulliq well during fall, 2012; first of its new wells in the Beaufort Sea OCS.	Shell scaled back its drilling operations in the summer of 2012 due to a containment system failure during testing. Shell drilled shallower, topholes. Shell suspended plans to drill in 2013 and 2014.  On June 29, 2015, the 9th Circuit Court issued its opinion on the petition for review of the Beaufort exploration NPDES general permit filed by the Alaska Eskimo Whaling Commission. Prior to oral arguments, EPA acknowledged an incomplete discussion in the record of the temperature effects from the discharge of non-contact cooling water. The Court remanded this narrow issue to the agency for reconsideration, but upheld the permit in all other respects.	NPDES general permit for Beaufort Sea oil and gas exploration discharges was issued in fall of 2012.
	Drilling in the Beaufort Sea is not planned for 2015.	

Project Title: Shell OCS Chukchi Sea Project Link:

**Project Description:** Shell plans to utilize two drilling units, the Noble *Discover* and *Polar Pioneer*, to drill 6 exploration wells over multiple years in the

Burger prospect in the Chukchi Sea.

Lead Federal Agency: BOEM

**Responsible Person:** (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Hanh Shaw and Erin Seyfried (WW)

Schedule	Federal		State	
Last Updated By: Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Sara Longan
Date: Date Updated	Date:	Date Updated	Date:	Updated 9/3/15
Shell suspended plans for drilling in 2013 and 2014. Shell submitted a revised Exploration Plan (Rev. 2) to BOEM in March 2015. BOEM issued a Finding of No Significant Impact and approved Shell's multi-year Exploration Plan on May 11, 2015.	exploration disconsisted on January 26, 2 Intent application four well location and V).  On April 21, 201 revised NOI pactor applications conthe documents June 10, 2015, EShell to discharge Discoverer at for Recent authorizes imultaneous discourage of the simultaneous discourage.	permit for Chukchi Sea oil and gas charges was issued in fall of 2012. 2015, EPA received the Notice of ons requesting permit coverage at ons in the Burger lease blocks (F, J, Soc. 5, Shell subsequently submitted kages. EPA deemed the NOI mplete on May 19, 2015, and made publicly available on its website. Or EPA issued permit authorizations to ge from the Polar Pioneer and Noble our different well site locations. Pation by FWS affected plans for cilling due to requirements for a 15-around active drilling.	n 3	

Project Title:	OCS Lease Sale 193 (Chukchi Sea)	Project Link: [ HYPERLINK
		"http://www.boem.gov/uploadedFiles/BOEM/About_BOEM/BOEM_Regions/Alaska_Reg
		ion/Leasing_and_Plans/Leasing/Lease_Sales/Sale_193/2015_0127_LS193_Final_2nd_SEI
		S_Vol1.pdf" ]

**Project Description:** BOEM issued a FSEIS for OCS Lease Sale 193 in the Chukchi Sea on 8/18/11, announced in the Federal Register on 8/26/11. The SEIS

was in response to a court ordered remand to address the effects of natural gas development as well as addressing incomplete,

missing, or unavailable information.

A Second Supplemental EIS was required by court order because the 1 Bbbl estimate of oil potentially produced as a result of Lease Sale 193 was determined to be "arbitrary and capricious". The court ruled that NEPA requires the agency to base its analysis on a full range of likely production if oil production were to occur.

Lead Federal Agency:

**BOEM** 

Responsible Person: (1) OPMP Coordinator: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Lead: Jennifer Curtis (NEPA), (4) Corps Lead: NA

Schedule	Federal		State	
Last Updated By: Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Gary Mendivil
Date: Date Updated	Date:	Date Updated	Date:	Updated August 31, 2015
The Final Second Supplemental EIS for Lease Sale 193 was released on February 20, 2015 and released the record of decision (ROD) on March 31, 2015. BOEM reaffirmed the 2008 Lease Sale 193.			[Should this pr	oject be removed from the list?]

**Project Title:** Geotechnical General Permits for Federal and State Waters **Project Link:** 

of the Beaufort and Chukchi Seas

**Project Description:** EPA NPDES General Permit for Geotechnical Surveying and Related Activities in Federal Waters of the Chukchi and Beaufort Seas

(Permit No. AKG-28-4300).

DEC general permit for geotechnical facilities in state waters (Permit No. AKG283100).

Lead Federal Agency: EPA Lead State Agency: DEC

Responsible Person: (1) State Lead: Sara Longan (2) DEC Leads: Wade Strickland, Chris Foley, Gary Mendivil, (5) EPA Lead: Erin Seyfried

Schedule		Federal	Federal		State	
Last Updated By:	Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Gary Mendivil	
Date:	Date Updated	Date:	Date Updated	Date:	Updated August 31, 2015	
		On January 29, 2 general permit.	On January 29, 2015, EPA issued the final NPDES general permit.		nical General Permit for State waters March 31, 2015 with an effective 2015	
					S PROJECT FROM THE LIST?]	

**Project Title: Cook Inlet General Permits Project Link: Project Description:** 

OCS Exploration General Permits for State and Federal Waters (Permit No. AKG-31-5000), issued in 2007, expired July 2012, extended

administratively.

Authority for oil and gas permitting in Cook Inlet state waters transferred to DEC in 2012.

Lead Federal Agency: EPA (federal waters) and State of Alaska (state waters)

**Responsible Person:** (1) State Leads: Sara Longan, (2) Sara Taylor, (3) Patricia Bettis (Escopeta), (4) DEC Lead: Gary Mendivil, (5) EPA Lead: Cindi Godsey

(WW), (6) Corps Lead:

Schedule		Federal		State	
Last Updated By:	Individuals Name	Last Updated By: Cindi Godsey/Hanh Shaw		Last Updated By:	Cindi Godsey
Date:	Date Updated	Date:	9/8/2015	Date:	9/8/2015
5-year general permits for discharge into Cook Inlet from exploration activities (DEC for state waters); will replace applicable components of the expired permit(s).		General permit	115 EPA issued the final explorations for discharges to federal waters of general permit is effective on 015.	and May 29, 2 GP for O&G De No. AKG-31-52 Exploration Ge issuance in 20	workshops on May 27 (Anchorage) 014 (Homer) discussing the proposed evelopment and Production (Permit 200). The DEC Cook Inlet Oil and Gas eneral Permit is currently planned for 15.

Responsible Person:

Project Title: Nuiqsut Spur Road -- ACTION ITEM for

**Project Link:** 

Corps: Should this project be removed?

The Corps recommends removal from the

list.

**Project Description:** A spur road to connect the Village of Nuiqsut with the road currently under development near CD-5.

Lead Federal Agency: Corps

(1) EPA: Gayle Martin (404), (2) Corps: Ryan Winn (3) FWS: Louise Smith

Schedule		Federal		State	
Last Updated By:	Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Individuals Name
Date:	Date Updated	Date:	Date Updated	Date:	Date Updated
Corps permit issued March 12, 2014. Road is currently under construction.  Permit conditions include a dust abatement plan, stewardship plan and conservation easement.		EPA is working v	and 3(b) letters but did not elevate. with the Corps on policy-level issues gh this and other North Slope		

Project Title: Apache 3-D Seismic Project Link:

**Project Description:** Advanced 3D seismic imaging of lease holdings in the Cook Inlet area, including offshore state leases and CIRI subsurface inholdings in the Kenai National Wildlife Refuge (KNWR).

Special Use Permit issued for work in KNWR in mid-July 2013. Permit is good until 2016 with option to renew for two additional years. Survey commenced Feb 2014 and ran through April 2014 on Tyonek Native Corporation lands within the refuge and offshore to the

north. Initial planned area for seismic survey has been scaled down to target areas with high potential.

Lead Federal Agency: FWS

Responsible Person: (1) State Lead: Sara Taylor, (2) DEC Lead: Gary Mendivil, (3) FWS Lead: Andy Loranger, (4) NMFS Lead: TBD, (5) Corps Lead: Katie

McCafferty

Schedule	Federal		State	
Last Updated By: Individuals Name	Last Updated By: Individuals Name		Last Updated By:	Sara Longan
Date: Date Updated	Date:	Date Updated	Date:	Updated 9/3/15
On July 11, 2014 Apache applied for a 5-year LOA for incidental take of 6 marine mammal species incidental to the applicant's oil & gas seismic exploration program in CI. (3/1/15 through 2/29/20).  On Feb. 23, 2015 NMFS submitted its proposed rule & request for comments with a due date of March 25, 2015.	Opinion; on app 3/1/13 to 3/1/1 3/1/14 to 3/1/1 application pend Four NW6 perm Oct, 2012, and o May 2013). Two Section 10 Oct 2012); one of	so/12 in litigation over Biological real to Ninth Circuit. IHA 2 for 4 issued February 2013. IHA 3 for 5 issued March 2014. LOA ding. its issued (one each in Aug, Sept, one for NW peninsula shoreline in permits issued (one each in May, outstanding application submitted aters north of the peninsula	currently has a issued to Apac activities. The 2014, extendir August 31, 201	of Oil & Gas Permitting Section a Seismic Permit (MLUP 11-003) he for Cook Inlet 3D seismic permit was amended on August 8, ag the term of the permit from 14 through August 31, 2015. 2015 the state submitted its e NMFS Apache LOA.

Project Title: AIDEA Alaska Interior Energy Plan – FBX LNG Project Link: [ HYPERLINK "http://www.aidea.org/" ]

Project Description: Natural gas will be liquefied on the North Slope and trucked to Interior Alaska. Primary LNG demand anticipated to be FBX and North

Pole. LNG will be temporarily stored and re-gasified in Interior Alaska. LNG will be delivered to market via trucking and distributed to

consumers through an expanded pipe distribution system. Project may now involve natural gas sourced from Cook Inlet.

Lead Federal Agency: [Enter here]

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Corps Lead: Fairbanks Field Office

Schedule	Federal	State
Last Updated By: Individuals Name	Last Updated By: Individuals Name	Last Updated By: Individuals Name
Date: Date Updated	Date: Date Updated	Date: Date Updated
Target: first gas by 4Q 2015/1Q 2016	Pre-application meeting among local, state, and federal agencies held August 20, 2013. EPA did not participate in this meeting. Corps' Public Notices for the LNG pad at Prudhoe, and the regassification pad at Fairbanks ran during Nov – Dec 2013. To address agency concerns on location of pad at Prudhoe, an alternate location was proposed by the applicant. The Corps ran a revised public notice on the new pad location at Prudhoe, with comments due on February 18, 2014.	AIDEA feasibility report to Governor, evaluation of proposals March 2013. AIDEA form fin package offering Feb – July 2013 AIDEA participate and lead in P3 finance negotiations: -North Slope LNG project -Trucking Contracts -Gas Storage project -FBX Distribution build out AIDEA submitted its Prevention of Significant Deterioration permit on January 31. Permit effective October 14, 2014. State Pipeline Coordinator's Office is scoping the North Slope right-of-way issues. Project put on hold when cost of liquefaction plant on the North Slope came in higher than anticipated. Project scope is being discussed in the Alaska Legislature.

**Project Title:** Alpine Satellites Development Greater Mooses Tooth-1

(GMT-1) Supplemental EIS

**Project Link:** [ HYPERLINK "https://eplanning.blm.gov/epl-front-office/eplanning/planAndProjectSite.do?methodName=dispatchToPatternPage&currentPageId=50912" ]

Project Description: In NPR-A: Up to 33 wells, production and injection with 7.8 mile road to connect to CD-5, pipe to connect to CD-1. BLM preparing a

Page [ PAGE ] of [ NUMPAGES ]

supplemental EIS. The State is a cooperating agency and ConocoPhillips signed into an MOU with OPMP.

EPA, COE, NSB, FWS, State and Native Village of Nuiqsut were cooperating agencies. The Native Village of Nuiqsut is also engaged in

government to government consultations with BLM on this project.

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Jeff Bruno, (2) EPA Leads: Jennifer Curtis (NEPA), (3) Gayle Martin (404), (4) Corps Lead: Michael Salyer, (5) DEC Lead:

Gary Mendivil

Schedule		Federal	Federal		State	
Last Updated By:	Individuals Name	Last Updated By:	Individuals Name	Last Updated By:	Gary Mendivil	
Date:	Date Updated	Date:	Date Updated	Date:	Updated August 31, 2015	
BLM issued its Record of Decision (ROD) on February 13, 2015. The Corps issued its ROD in January 2015.		'	pplicant's proposal) was selected in identified as the LEDPA.	The State of Alaska has been attending meetings to discuss a regulatory roadmap for coordinating NEPA and 404(b)(1) activities.		

Project Title:	Foothills West Access Project EIS (Road to <b>Project Link:</b> [ HYPERLINK "http://www.foothillswesteis.com" ] Umiat)/LINC Umiat Development
Project Description:	

Alaska DOT was applying to build the road from the Dalton Highway to Umiat to open the area for oil and gas extraction. Corps of Engineers is in the scoping stage of the EIS development. AECOM, the consultant on the EIS developed six alternatives and after review and screening, will carry forward the following three alternatives in the NEPA impact assessment process: (1) Galbraith Alternative (applicant's proposed action), (2) Pump Station 2 Alternative, and (3) Meltwater Route Alternative. LINC is applying to build a road and pipeline to Umiat, in the foothills of the Brooks Range.

Permit and pre-permitting phase: LINC has been conducting environmental baseline studies to prepare for permitting Linc's most recent proposal calls for 13 drilling pads for 150 wells, with drilling to begin in 2021. Project would not require a publically funded road.

Lead Federal Agency:

Corps

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Gayle Martin (404), (4) Jennifer Curtis (NEPA), (5) Corps Lead:

Melissa Riordan, (6) Alaska DOT Lead: Ryan Anderson

Schedule		Federal	Federal		
Last Updated By:	Individuals Name	Last Updated By:	Last Updated By: Individuals Name		Individuals Name
Date:	Date Updated	Date:	Date Updated	Date:	Date Updated
and the draft E In July 2013, Al on hold to be r	report was issued in February 2012 IS was anticipated for Fall 2013. DOT retracted 404 permit, placing it esurrected in the future if industry is in building a road to Umiat.	Historical, Sect USFWS: Section USCG: Permit f The Corps issue indicating that t	404 wetlands, Section 106 ion 10 Rivers	Right of Way material sales DEC: APDES w interest in cle contaminated ADF&G: Fish I DNR OPMP is	I site authorizations, SHPO permit, (ROW) permit, Water use permit, and field study authorizations vastewater permit plus DEC has an anup of existing Dept. of Defense I sites.  nabitat and fish passage a cooperating agency.

Project Title:	[Liberty]	Project Link: [Enter Here] http://www.boem.gov/Hilcorp-Liberty/
Project Description:	The Liberty Prospect is located	8.85 km offshore in about 6m of water, inside the Beaufort Sea's barrier islands. It is 32 km east of
	Prudhoe Bay and about 13 km	east of the existing BP-operated Endicott oil field.
		nership and operatorship of Liberty was acquired by Hilcorp. Hilcorp estimates that the Liberty Unit llion barrels of recoverable, high-quality crude oil.
Lead Federal Agency:	BOEM	
Responsible Person:	[ (1) State Lead: Sara Longan, (	<b>2) DEC Lead: Gary Mendivil, (3)</b> EPA Leads: Hanh Shaw (O&G), (4) Jennifer Curtis (NEPA), (5) Gayle
	Martin (404), (6) BOEM Lead: 1	BD](6) Corps Lead: Ellen Lyons

Schedule	Federal		State	
Last Updated By: Sara Longan	Last Updated By:	Jennifer Curtis	Last Updated By:	Dara Longan
Date: 9/3/15	Date:	9/8/2015	Date:	9/3/15
[ Dec 30 2014 – Hillcorp submitted a Development and Production Plan (DPP) to BOEM.	If the project requires a New Source NPDES permit, EPA will have a NEPA compliance		[ Pre-application status: The Department of Natural Resources has had informal meetings with	
Feb 04 2015 – BOEM determined the DPP required additional information, on-going RFAI process between BOEM and Hillcorp ]	1.		Hillcorp to und upcoming perr	erstand overall project plans and mit actions ]

Project Title:	[Nanushuk] Project Link: [T/B/D]
Project Description:	[North Slope oil development approximately 52 miles west of Prudhoe Bay just east of the Colville River. Joint venture between Repsol and Armstrong Oil and Gas. Repsol is the permitting applicant. Project proposal includes 3 drill sites (drill site 1 is also processing facility). Project includes gathering lines between drill sites and a common carrier line that will tie into CPF2 where it will continue on to TAPS.
Lead Federal Agency:	[Corps]
Responsible Person:	[(1) State Lead: Jeff Bruno, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Gayle Martin (404), (4) Jennifer Curtis (NEPA), (5) Corps Leads: Janet Post

Schedule	Federal		State	
Last Updated By: Jennifer Curtis	Last Updated By:	Jennifer Curtis	Last Updated By:	Jeff Bruno
Date: Updated 9/8/15	Date:	9/8/15	Date:	Updated 9/3/15
Submitted application to USACE in July of 2015. Repsol requested to the USACE that the project be evaluated under an EIS in September. Kuukpik Corporation issued a resolution on June 5, 2015 also requesting that the Corps issue an EIS.	EPA has participated in pre-application meetings with the applicant.  The Corps is in the process of determining whether an EIS or an EA will be required to make DA permit decision.		State will be a cooperating agency for the EIS. The State has started pre-application meetings with Repsol.	

**Project Title:** Project Link: Alpine Satellites Development Greater Mooses Tooth 2

(0.000.00)

[In NPR-A: Conoco Phillips proposal to construct a road-accessible drill site, associated pipelines, and ancillary facilities to produce and **Project Description:** 

carry 3-phase via pipeline to Alpine Central Facility (ACF/CD1) for processing. Produce sales quality crude oil at ACF. Pad will be located

approximately 8 miles southwest of GMT-1.]

Lead Federal Agency:

BLM

Responsible Person: (1) State Lead: TBD, (2) EPA Leads: Jennifer Curtis (NEPA), (3) Gayle Martin (404), (4) Corps Lead: Steve Moore, (5) DEC Lead: TBD

Schedule		Federal		State	
Last Updated By:	Jennifer Curtis	Last Updated By:	Jennifer Curtis	Last Updated By:	Individuals Name
Date:	September 8, 2015	Date:	September 8, 2015	Date:	Date Updated
Conoco Phillips has held pre-app meetings in Anchorage and Fairbanks.		Anchorage.	EPA participated in the APD pre-app meeting in Anchorage. BLM is currently reviewing APD application for		
		completeness.	completeness.		